

EAST (10044399.1.msp.1)

File View Edit Tools Window Help

Drafts  
 BRS:  
 Pending  
 Active  
 L1: (1892) (wet\$4 or moist\$3 or water) same (  
 L2: (1834) 1 and dr\$3  
 L3: (681) (wet\$4 or moist\$3 ) same (paper or  
 L4: (164) 3 and cut\$3  
 Failed  
 (0) moist\$4 and 226/12,91,93.cls.  
 Saved  
 Favorites  
 Tagged (7)  
 UDC  
 Queue  
 Trash

DBs: USPAT  
 Default operator: GR

Highlight all records with:

SQL Item Data Item Images Text Title

	U	1	Document	Issue D	Pag	Title	Current	Current X	Retrieva	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 619384	2001022	8	Blow pipe tail threading	162/193	162/198;	162/193;	Graf, Edwin X. et	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 593397	1999081	12	Curl control with dryer	34/116	34/114;		Deshpande, Raje	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 560089	1997021	6	Curl control by dryer al	34/116	34/114;		Deshpande, Raje	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 560089	1997021	24	Mixed dryer section inc	34/115	34/117;		Sollinger, Hans-P	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 481522	1989032	15	Web transfer apparatus	34/120	34/113;		Wedel, Gregory L	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 447464	1984100	10	Method for controlling t	162/198	162/207;		Lindblad, Rolf W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 644286	2002090	17	Drying section	34/114	34/115;		Wolf, Robert et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST [10044399.1.wsp.1]

File View Edit Tools Window Help

- Drafts
- BRS: .
- Pending
- Active
  - L1: (2) DE-10024295-\$ did
  - L2: (1) ("0000001").PN.
- Failed
- Saved
- Favorites
- Tagged (7)
- UDC
- Queue
- Trash

PAT-NO: DE010024295A1

DOCUMENT-IDENTIFIER: DE 10024295 A1

TITLE: Cylinder surface wetting system in the event of a web break has jets in  
 a wetting system to wet the clinging web for increased adhesion until  
 reaching  
 the scraper to be detached effectively

PUBN-DATE: November 22, 2001

INVENTOR-INFORMATION:

NAME	COUNTRY
OECHSLE, MARKUS	DE
KIKOWATZ, MANFRED	DE
MAYER, ROLAND	DE

	U	Document	Issue D	Pag	Title	Current	Current X	Retrieva	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	DE 100242	2001112	6	Cylinder surface wettin				OECHSLE, MAR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	DE 100242	2001112	6	Cylinder surface wettin				KIKOWATZ, M et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Track

NUM

Drafts

BRS: .

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L1: (2) DE-10024295-\$.did

L2: (1) ("0000001").PN.

Failed

Saved

Favorites

Tagged (7)

UDC

Queue

Trash

**PUB-NO:** DE010024295A1**DOCUMENT-IDENTIFIER:** DE 10024295 A1**TITLE:** Cylinder surface wetting system in the event of a web break has jets in a wetting system to wet the clinging web for increased adhesion until reaching the scraper to be detached effectively**PUBN-DATE:** November 22, 2001**INVENTOR-INFORMATION:**

NAME	COUNTRY
OECHSLE, MARKUS	DE
KIKOWATZ, MANFRED	DE
MAYER, ROLAND	DE
NIEMEYER, PETER	DE
WEGEHaupt, FRANK	DE

**ASSIGNEE-INFORMATION:**

NAME	COUNTRY	ASSIGNEE- INFORMATION:
VOITH PAPER PATENT GMBH	DE	

**APPL-NO:** DE10024295**APPL-DATE:** May 17, 2000**PRIORITY-DATA:** DE10024295A (May 17, 2000)

PDF Size PDF Font Image Text HTML

L Number	Hits	Search Text	DB	Time stamp
1	1480	(moist\$4 or wet\$4) same (paper or web or sheet) and 34/\$7.ccls..	USPAT	2003/03/21 16:01
2	418	((moist\$4 or wet\$4) same (paper or web or sheet) and 34/\$7.ccls..) and cut\$4	USPAT	2003/03/21 16:02

L Number	Hits	Search Text	DB	Time stamp
1	1892	(wet\$4 or moist\$3 or water) same (paper or web or sheet) and 34/\$7.ccls.	USPAT	2003/03/21 16:22
2	1834	((wet\$4 or moist\$3 or water) same (paper or web or sheet) and 34/\$7.ccls.) and dr\$3	USPAT	2003/03/21 16:21
3	681	(wet\$4 or moist\$3 ) same (paper or web or sheet) same (dryer or drier) and 34/\$7.ccls.	USPAT	2003/03/21 16:24
4	164	((wet\$4 or moist\$3 ) same (paper or web or sheet) same (dryer or drier) and 34/\$7.ccls.) and cut\$3	USPAT	2003/03/21 16:24

L Number	Hits	Search Text	DB	Time stamp
1	340	(162/193,194,255,286).CCLS.	USPAT	2003/03/21 14:27
2	0	moist\$4 and 226/12,91,93	USPAT	2003/03/21 14:37
3	0	moist\$4 and 226/12,91,93	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/21 14:38
4	12	moist\$4 and 226/12,91,93.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/21 14:50
5	22	wet\$4 and 226/12,91,93.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/21 14:51

L Number	Hits	Search Text	DB	Time stamp
1	340	(162/193,194,255,286).CCLS.	USPAT	2003/03/21 14:27
2	0	moist\$4 and 226/12,91,93	USPAT	2003/03/21 14:37
3	0	moist\$4 and 226/12,91,93	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/21 14:38
4	12	moist\$4 and 226/12,91,93.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/21 14:38